



ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18

Stylesheet Version v18.0

RECEIVED
JUL 16 2003
GROUP 1700

Title of
Invention

METHOD FOR DOMAIN PATTERNING IN LOW
COERCIVE FIELD FERROELECTRICS

Application Number: 10/047550
Confirmation Number: 5291
First Named Applicant: Gregory Miller
Attorney Docket Number:
Search string: (5963788 or 6356689 or 5319668 or
20020015230 or 20020021485 or 20020079432
or 20020105725 or 20020112746 or
20020131230 or 20010019454),pn.

US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
CE	1	5963788	1999-10-05	Barron et al.		438	48
CE	2	6356689	2002-03-12	Greywall	B1	385	52
CE	3	5319668	1994-06-07	Luecke		372	107

US Published Applications

Note: Applicant is not required to submit a paper copy of cited US Published Applications

init	Cite.No.	Pub. No.	Date	Applicant	Kind	Class	Subclass
CE	1	20020015230	2002-02-07	Pilossof et al.	A1	359	558
CE	2	20020021485	2002-02-21	Pilossof	A1	359	295
CE	3	20020079432	2002-06-27	Lee et al.	A1	250	216
CE	4	20020105725	2002-08-08	Sweatt et al.	A1	359	566
CE	5	20020112746	2002-08-22	DeYoung et al.	A1	134	36
CE	6	20020131230	2002-09-19	Potter	A1	361	277
CE	7	20010019454	2001-09-06	Tadic-Galeb et al.	A1	359	649

Remarks

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Note: Remarks are not for responding to an office action.

Non US Patent and Publication references shall be filed under a separate paper transmittal. The current electronic filing contains part 16 out of a total of 16 electronic filings. Fee has been paid in previous electronic filing.

Signature

Examiner Name	Date
CAZ [Signature]	9/27/03



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GROUP 1700

Title of
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METHOD FOR DOMAIN PATTERNING IN LOW
COERCIVE FIELD FERROELECTRICS

Application Number: 10/047550
Confirmation Number: 5291
First Named Applicant: Gregory Miller
Attorney Docket Number:
Search string: (5467106 or 5467138 or 5467146 or 5469302
or 5471341 or 5473512 or 5475236 or 5480839
or 5481118 or 5481133 or 5482564 or 5482818
or 5483307 or 5485172 or 5485304 or 5485354
or 5486698 or 5486841 or 5486946 or 5488431
or 5489952 or 5490009 or 5491510 or 5491612
or 5491715 or 5493177 or 5493439 or 5497172
or 5497197 or 5497262 or 5499060 or 5499062
or 5500761 or 5502481 or 5504504 or 5504514
or 5504575 or 5504614 or 5506171 or 5506597
or 5506720 or 5508558 or 5508561 or 5508565
or 5508750 or 5508840 or 5508841 or 5510758
or 5510824 or 5512374).pn.

US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
CF	1	5467106	1995-11-14	Salomon		345	87
CF	2	5467138	1995-11-14	Gove		348	452
CF	3	5467146	1995-11-14	Huang et al.		348	743
CF	4	5469302	1995-11-21	Lim		359	846
CF	5	5471341	1995-11-28	Warde et al.		359	293
CF	6	5473512	1995-12-05	Degani et al.		361	760
CF	7	5475236	1995-12-12	Yoshizaki		257	48
CF	8	5480839	1996-01-02	Ezawa et al.		437	209
CF	9	5481118	1996-01-02	Tew		250	551
CF	10	5481133	1996-01-02	Hsu		257	621
CF	11	5482564	1996-01-09	Douglas et al.		134	18

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CF	12	5482818	1996-01-09	Nelson	430	394
CF	13	5483307	1996-01-09	Anderson	953	98
CF	14	5485172	1996-01-16	Sawachika et al.	345	8
CF	15	5485304	1996-01-16	Kaeriyama	359	291
CF	16	5485354	1996-01-16	Ciupke et al.	362	31
CF	17	5486698	1996-01-23	Hanson et al.	250	332
CF	18	5486841	1996-01-23	Hara et al.	345	8
CF	19	5486946	1996-01-23	Jachimowicz et al.	359	263
CF	20	5488431	1996-01-30	Gove et al.	348	716
CF	21	5489952	1996-02-06	Gove et al.	348	771
CF	22	5490009	1996-02-06	Venkateswar et al.	359	291
CF	23	5491510	1996-02-13	Gove	348	77
CF	24	5491612	1996-02-13	Nicewarner, Jr.	361	760
CF	25	5491715	1996-02-13	Flaxl	375	344
CF	26	5493177	1996-02-20	Muller et al.	313	578
CF	27	5493439	1996-02-20	Engle	359	292
CF	28	5497172	1996-03-05	Doherty et al.	345	85
CF	29	5497197	1996-03-05	Gove et al.	348	388
CF	30	5497262	1996-03-05	Kaeriyama	359	223
CF	31	5499060	1996-03-12	Gove et al.	348	651
CF	32	5499062	1996-03-12	Urbanus	348	771
CF	33	5500761	1996-03-19	Goossen et al.	359	290
CF	34	5502481	1996-03-26	Dentinger et al.	348	51
CF	35	5504504	1996-04-02	Markandey et al.	345	214
CF	36	5504514	1996-04-02	Nelson	347	130
CF	37	5504575	1996-04-02	Stafford	356	330
CF	38	5504614	1996-04-02	Webb et al.	359	223
CF	39	5506171	1996-04-09	Leonard et al.	437	187
CF	40	5506597	1996-04-09	Thompson et al.	345	85
CF	41	5506720	1996-04-09	Yoon	359	224
CF	42	5508558	1996-04-16	Robinette, Jr. et al.	257	700
CF	43	5508561	1996-04-16	Tago et al.	257	737
CF	44	5508565	1996-04-16	Hatakeyama et al.	257	777
CF	45	5508750	1996-04-16	Hewlett et al.	348	558
CF	46	5508840	1996-04-16	Vogel et al.	359	291
CF	47	5508841	1996-04-16	Lin et al.	359	318

CF	48	5510758	1996-04-23	Fujita et al.	333	247
CF	49	5510824	1996-04-23	Nelson	347	239
CF	50	5512374	1996-04-30	Wallace et al.	428	422

Remarks

Note: Remarks are not for responding to an office action.

Non US Patent and Publication references shall be filed under a separate paper transmittal. The current electronic filing contains part 11 out of a total of 16 electronic filings.

Signature

Examiner Name	Date
<i>Castell</i>	9/27/03

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GROUP 1700

Title of
Invention

METHOD FOR DOMAIN PATTERNING IN LOW
COERCIVE FIELD FERROELECTRICS

Application Number: 10/047550

Confirmation Number: 5291

First Named Applicant: Gregory Miller

Attorney Docket Number:

Search string: (6251842 or 6252697 or 6254792 or 6261494
or 6268952 or 6271145 or 6271808 or 6274469
or 6290859 or 6290864 or 6300148 or 6303986
or 6310018 or 6323984 or 6342960 or 6356577
or 6359333 or 6384959 or 6387723 or 6392309
or 6396789 or 6421179 or 6445502 or 6452260
or 6480634 or 6497490 or 6525863 or
6563974),pn.

US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
CF	1	6251842	2001-06-26	Gudeman	B1	508	577
CF	2	6252697	2001-06-26	Hawkins et al.	B1	359	290
CF	3	6254792	2001-07-03	Van Buskirk et al.	B1	216	13
CF	4	6261494	2001-07-17	Zavracky et al.	B1	264	104
CF	5	6268952	2001-07-31	Godil et al.	B1	359	291
CF	6	6271145	2001-08-07	Toda	B1	438	706
CF	7	6271808	2001-08-07	Corbin	B1	345	7
CF	8	6274469	2001-08-14	Yu	B1	438	592
CF	9	6290859	2001-09-18	Fleming et al.	B1	216	2
CF	10	6290864	2001-09-18	Patel et al.	B1	216	79
CF	11	6300148	2001-10-09	Birdsley et al.	B1	438	15
CF	12	6303986	2001-10-16	Shook	B1	257	680
CF	13	6310018	2001-10-30	Behr et al.	B1	510	175
CF	14	6323984	2001-11-27	Trisnadi	B1	359	245

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CF	15	6342960	2002-01-29	McCullough	B1	359	124
CF	16	6356577	2002-03-12	Miller	B1	372	407
CF	17	6359333	2002-03-19	Wood et al.	B1	257	704
CF	18	6384959	2002-05-07	Furlani et al.	B1	359	291
CF	19	6387723	2002-05-14	Payne et al.	B1	438	48
CF	20	6392309	2002-05-21	Wataya et al.	B1	257	796
CF	21	6396789	2002-05-28	Guerra et al.	B1	369	112
CF	22	6421179	2002-07-16	Gutin et al.	B1	359	572
CF	23	6445502	2002-06-03	Islam et al.	B1	359	571
CF	24	6452260	2003-09-17	Corbin et al.	B1	257	686
CF	25	6480634	2002-11-12	Corrigan	B1	385	4
CF	26	6497490	2002-12-24	Miller et al.	B1	359	614
CF	27	6525863	2003-02-25	Riza	B1	359	290
CF	28	6563974	2003-05-13	A. Riza	B2	385	18

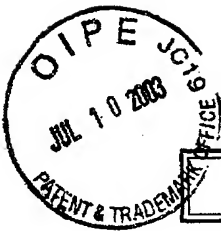
Remarks

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Signature

Examiner Name	Date
<i>ca f. c.</i>	9/27/03



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Title of Invention	METHOD FOR DOMAIN PATTERNING IN LOW COERCIVE FIELD FERROELECTRICS
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Application Number: 10/047550
Confirmation Number: 5291
First Named Applicant: Gregory Miller
Attorney Docket Number:
Search string: (4896948 or 4897708 or 4902083 or 4915463
or 4915479 or 4924413 or 4926241 or 4930043
or 4934773 or 4940309 or 4943815 or 4945773
or 4949148 or 4950890 or 4952925 or 4954789
or 4956619 or 4961633 or 4970575 or 4978202
or 4982184 or 4982265 or 4984824 or 4999308
or 5003300 or 5009473 or 5013141 or 5018256
or 5022750 or 5023905 or 5024494 or 5028939
or 5035473 or 5037173 or 5039628 or 5040052
or 5041395 or 5041851 or 5043917 or 5048077
or 5049901 or 5058992 or 5060058 or 5061049
or 5066614 or 5068205 or 5072239 or 5072418
or 5074947 or 5075940).pn.

US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
CF	1	4896948	1990-01-30	Dono et al.		350	355
CF	2	4897708	1990-01-30	Clements		357	65
CF	3	4902083	1990-02-20	Wells		350	6.6
CF	4	4915463	1990-04-10	Barbee, Jr.		350	1.1
CF	5	4915479	1990-04-10	Clarke		350	345
CF	6	4924413	1990-05-08	Suwannukul		364	521
CF	7	4926241	1990-05-15	Carey		357	75
CF	8	4930043	1990-05-29	Wiegand		361	283
CF	9	4934773	1990-06-19	Becker		350	6.6
CF	10	4940309	1990-07-10	Baum		350	171
CF	11	4943815	1990-07-24	Aldrich et al.		346	108

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CF	12	4945773	1990-08-07	Sickafus	73	862.59
CF	13	4949148	1990-08-14	Bartelink	357	74
CF	14	4950890	1990-08-21	Gelbart	250	237 G
CF	15	4952925	1990-08-28	Haastert	340	784
CF	16	4954789	1990-09-04	Sampsell	330	4.3
CF	17	4956619	1990-09-11	Hornbeck	330	4.3
CF	18	4961633	1990-10-09	Ibrahim et al.	350	392
CF	19	4970575	1990-11-13	Soga et al.	357	72
CF	20	4978202	1990-12-18	Yang	350	331 R
CF	21	4982184	1991-01-01	Kirkwood	340	783
CF	22	4982265	1991-01-01	Watanabe et al.	357	75
CF	23	4984824	1991-01-15	Antes et al.	283	91
CF	24	4999308	1991-03-12	Nishiura et al.	437	4
CF	25	5003300	1991-03-26	Wells	340	705
CF	26	5009473	1991-04-23	Hunter et al.	350	6.6
CF	27	5013141	1991-05-07	Sakata	350	348
CF	28	5018256	1991-05-28	Hornbeck	29	25.01
CF	29	5022750	1991-06-11	Flasck	353	31
CF	30	5023905	1991-06-11	Wells et al.	379	96
CF	31	5024494	1991-06-18	Williams et al.	350	3.6
CF	32	5028939	1991-07-02	Hornbeck et al.	346	160
CF	33	5035473	1991-07-30	Kuwayama et al.	350	3.7
CF	34	5037173	1991-08-06	Sampsell et al.	385	17
CF	35	5039628	1991-08-13	Carey	437	183
CF	36	5040052	1991-08-13	McDavid	357	80
CF	37	5041395	1991-08-20	Steffen	437	206
CF	38	5041851	1991-08-20	Nelson	346	160
CF	39	5043917	1991-08-27	Okamoto	364	518
CF	40	5048077	1991-09-10	Wells et al.	379	96
CF	41	5049901	1991-09-17	Gelbart	346	108
CF	42	5058992	1991-10-22	Takahashi	359	567
CF	43	5060058	1991-10-22	Goldenberg et al.	358	60
CF	44	5061049	1991-10-29	Hornbeck	359	224
CF	45	5066614	1991-11-19	Dunnaway et al.	437	209
CF	46	5068205	1991-11-26	Baxter et al.	437	205
CF	47	5072239	1991-12-10	Mitcham et al.	346	108

CF	48	5072418	1991-12-10	Boutaud et al.	364	715.06
CF	49	5074947	1991-12-24	Estes et al.	156	307.3
CF	50	5075940	1991-12-31	Kuriyama et al.	29	25.03

Remarks

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Signature

Examiner Name	Date
<i>caz</i>	9/27/03

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Title of
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METHOD FOR DOMAIN PATTERNING IN LOW
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Application Number: 10/047550

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First Named Applicant: Gregory Miller

Attorney Docket Number:

Search string: (5162787 or 5164019 or 5165013 or 5168401
or 5168406 or 5170156 or 5170269 or 5170283
or 5172161 or 5172262 or 5177724 or 5178728
or 5179274 or 5179367 or 5181231 or 5182665
or 5185660 or 5188280 or 5189404 or 5189505
or 5191405 or 5192864 or 5192946 or 5198895
or 5202785 or 5206629 or 5208818 or 5208891
or 5210637 or 5212115 or 5212555 or 5212582
or 5214308 or 5214419 or 5214420 or 5216537
or 5216544 or 5219794 or 5220200 or 5221400
or 5221982 or 5224088 or 5226099 or 5230005
or 5231363 or 5231388 or 5231432 or 5233456
or 5233460 or 5233874),pn.

US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
CF	1	5162787	1992-11-10	Thompson et al.		340	794
CF	2	5164019	1992-11-17	Sinton		136	249
CF	3	5165013	1992-11-17	Faris		395	104
CF	4	5168401	1992-12-01	Endriz		359	625
CF	5	5168406	1992-12-01	Nelson		359	855
CF	6	5170156	1992-12-08	DeMond et al.		340	794
CF	7	5170269	1992-12-08	Lin et al.		359	9
CF	8	5170283	1992-12-08	O'Brien et al.		359	291
CF	9	5172161	1992-12-15	Nelson		355	200
CF	10	5172262	1992-12-15	Hornbeck		359	223
CF	11	5177724	1993-01-05	Gelbart		369	44.16

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CF	12	5178728	1993-01-12	Boysel et al.	1788	656
CF	13	5179274	1993-01-12	Sampsell	250	208.2
CF	14	5179367	1993-01-12	Shimizu	340	700
CF	15	5181231	1993-01-19	Parikh et al.	377	26
CF	16	5182665	1993-01-26	O'Callaghan et al.	359	95
CF	17	5185660	1993-02-09	Um	358	60
CF	18	5188280	1993-02-23	Nakao et al.	228	123
CF	19	5189404	1993-02-23	Masimo et al.	340	720
CF	20	5189505	1993-02-23	Bartelink	257	419
CF	21	5191405	1993-03-02	Tomita et al.	257	777
CF	22	5192864	1993-03-09	McEwen et al.	250	234
CF	23	5192946	1993-03-09	Thompson et al.	340	794
CF	24	5198895	1993-03-30	Vick	358	103
CF	25	5202785	1993-04-13	Nelson	359	214
CF	26	5206629	1993-04-27	DeMond et al.	340	719
CF	27	5208818	1993-05-04	Gelbart et al.	372	30
CF	28	5208891	1993-05-04	Prysner	385	116
CF	29	5210637	1993-05-11	Puzey	359	263
CF	30	5212115	1993-05-18	Cho et al.	437	208
CF	31	5212555	1993-05-18	Stoltz	358	206
CF	32	5212582	1993-05-18	Nelson	359	224
CF	33	5214308	1993-05-25	Nishiquchi et al.	257	692
CF	34	5214419	1993-05-25	DeMond et al.	340	794
CF	35	5214420	1993-05-25	Thompson et al.	340	795
CF	36	5216537	1993-06-01	Hornbeck	359	291
CF	37	5216544	1993-06-01	Horikawa et al.	359	622
CF	38	5219794	1993-06-15	Satoh et al.	437	209
CF	39	5220200	1993-06-15	Blanton	257	778
CF	40	5221400	1993-06-22	Staller et al.	156	292
CF	41	5221982	1993-06-22	Faris	359	93
CF	42	5224088	1993-06-29	Atiya	369	97
CF	43	5226099	1993-07-06	Mignardi et al.	385	19
CF	44	5230005	1993-07-20	Rubino et al.	372	20
CF	45	5231363	1993-07-27	Sano et al.	332	109
CF	46	5231388	1993-07-27	Stoltz	340	783
CF	47	5231432	1993-07-27	Glenn	353	31

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CE	48	5233456	1993-08-03	Nelson	359	214
CE	49	5233460	1993-08-03	Partlo et al.	359	247
CE	50	5233874	1993-08-10	Putty et al.	73	517 AV

Remarks

Note: Remarks are not for responding to an office action.

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Signature

Examiner Name	Date
<i>CA Zull</i>	9/27/03



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METHOD FOR DOMAIN PATTERNING IN LOW
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Application Number: 10/047550

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First Named Applicant: Gregory Miller

Attorney Docket Number:

Search string: (5079544 or 5081617 or 5083857 or 5085497
or 5089903 or 5093281 or 5096279 or 5099353
or 5101184 or 5101236 or 5103334 or 5105207
or 5105299 or 5105369 or 5107372 or 5112436
or 5113272 or 5113285 or 5115344 or 5119204
or 5121343 or 5126812 or 5126826 or 5126836
or 5128660 or 5129716 or 5132723 or 5132812
or 5136695 or 5137836 or 5142303 or 5142405
or 5142677 or 5144472 or 5147815 or 5148157
or 5148506 or 5149405 or 5150205 or 5151718
or 5151724 or 5151763 or 5153770 or 5155604
or 5155615 or 5155778 or 5155812 or 5157304
or 5159485 or 5161042).pn.

US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
CE	1	5079544	1992-01-07	DeMond et al.		340	701
CE	2	5081617	1992-01-14	Gelbart		369	112
CE	3	5083857	1992-01-28	Hornbeck		359	291
CE	4	5085497	1992-02-04	Um et al.		359	848
CE	5	5089903	1992-02-18	Kuwayama et al.		359	15
CE	6	5093281	1992-03-03	Eshima		437	217
CE	7	5096279	1992-03-17	Hornbeck et al.		359	230
CE	8	5099353	1992-03-24	Hornbeck		359	291
CE	9	5101184	1992-03-31	Antes		235	454
CE	10	5101236	1992-03-31	Nelson et al.		355	229
CE	11	5103334	1992-04-07	Swanberg		359	197

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GROUP 1600

CF	12	5105207	1992-04-14	Nelson
CF	13	5105299	1992-04-14	Anderson et al.
CF	14	5105369	1992-04-14	Nelson
CF	15	5107372	1992-04-21	Gelbart et al.
CF	16	5112436	1992-05-12	Bol
CF	17	5113272	1992-05-12	Reamey
CF	18	5113285	1992-05-12	Franklin et al.
CF	19	5115344	1992-05-19	Jaskie
CF	20	5119204	1992-06-02	Hashimoto et al.
CF	21	5121343	1992-06-09	Faris
CF	22	5126812	1992-06-30	Greiff
CF	23	5126826	1992-06-30	Kauchi et al.
CF	24	5126836	1992-06-30	Um
CF	25	5128660	1992-07-07	DeMond et al.
CF	26	5129716	1992-07-14	Holakovszky et al.
CF	27	5132723	1992-07-21	Gelbart
CF	28	5132812	1992-07-21	Takahashi et al.
CF	29	5136695	1992-08-04	Goldshlag et al.
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CF	32	5142405	1992-08-25	Hornbeck
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CF	34	5144472	1992-09-01	Sang, Jr. et al.
CF	35	5147815	1992-09-15	Casto
CF	36	5148157	1992-09-15	Florence
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CF	38	5149405	1992-09-22	Bruns et al.
CF	39	5150205	1992-09-22	Um et al.
CF	40	5151718	1992-09-29	Nelson
CF	41	5151724	1992-09-29	Kikinis
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CF	45	5155615	1992-10-13	Tagawa
CF	46	5155778	1992-10-13	Magel et al.
CF	47	5155812	1992-10-13	Ehlig et al.

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JUL 16 2003
GROUP 1

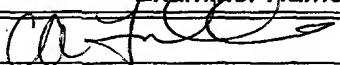
CF	48	5157304	1992-10-20	Kane et al.	313	495
CF	49	5159485	1992-10-27	Nelson	359	291
CF	50	5161042	1992-11-03	Hamada	359	41

Remarks

Note: Remarks are not for responding to an office action.

Non US Patent and Publication references shall be filed under a separate paper transmittal. The current electronic filing contains part 6 out of a total of 16 electronic filings.

Signature

Examiner Name	Date
	9/27/03



ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18

Stylesheet Version v18.0

RECEIVED
JUL 10 2003
GROUP 1700

Title of Invention	METHOD FOR DOMAIN PATTERNING IN LOW COERCIVE FIELD FERROELECTRICS
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Application Number: 10/047550

Confirmation Number: 5291

First Named Applicant: Gregory Miller

Attorney Docket Number:

Search string: (5742373 or 5744752 or 5745271 or 5757354
or 5757536 or 5764280 or 5768009 or 5773473
or 5793519 or 5798743 or 5798805 or 5801074
or 5802222 or 5808323 or 5808797 or 5815126
or 5825443 or 5835255 or 5835256 or 5837562
or 5841579 or 5844711 or 5847859 or 5862164
or 5868854 or 5886675 or 5892505 or 5895233
or 5898515 or 5903243 or 5903395 or 5910856
or 5912094 or 5912608 or 5914801 or 5915168
or 5919548 or 5920411 or 5920418 or 5923475
or 5926309 or 5926318 or 5942791 or 5949390
or 5949570 or 5953161 or 5955771 or 5978127
or 5982553 or 5986634).pn.

US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
CF	1	5742373	1998-04-21	Alvela		349	204
CF	2	5744752	1998-04-28	McHerron et al.		174	52.4
CF	3	5745271	1998-04-28	Ford et al.		359	130
CF	4	5757354	1998-05-26	Kawamura		345	126
CF	5	5757536	1998-05-26	Ricco et al.		359	224
CF	6	5764280	1998-06-09	Bloom et al.		348	53
CF	7	5768009	1998-06-16	Little		359	293
CF	8	5773473	1998-06-23	Hall et al.		438	26
CF	9	5793519	1998-08-11	Furlani et al.		359	291
CF	10	5798743	1998-08-25	Bloom		345	90
CF	11	5798805	1998-08-25	Ooi et al.		349	10

RECEIVED
JUL 16 2003
GROUP 1700

CF	12	5801074	1998-09-01	Kim et al.	438	125
CF	13	5802222	1998-09-01	Rasch et al.	385	1
CF	14	5808323	1998-09-15	Spaeth et al.	257	88
CF	15	5808797	1998-09-15	Bloom et al.	359	572
CF	16	5815126	1998-09-29	Fan et al.	345	8
CF	17	5825443	1998-10-20	Kawasaki et al.	349	95
CF	18	5835255	1998-11-10	Miles	359	291
CF	19	5835256	1998-11-10	Huibers	359	291
CF	20	5837562	1998-11-14	Cho	438	51
CF	21	5841579	1998-11-24	Bloom et al.	359	572
CF	22	5844711	1998-12-01	Long, Jr.	359	291
CF	23	5847859	1998-12-08	Murata	359	201
CF	24	5862164	1999-01-19	Hill	372	27
CF	25	5868854	1999-02-09	Kojima et al.	134	1.3
CF	26	5886675	1999-03-23	Aye et al.	345	7
CF	27	5892505	1999-04-06	Tropper	345	208
CF	28	5895233	1999-04-20	Higashi et al.	438	107
CF	29	5898515	1999-04-27	Furlani et al.	359	290
CF	30	5903243	1999-05-11	Jones	345	7
CF	31	5903395	1999-05-11	Rallison et al.	359	630
CF	32	5910856	1999-06-08	Ghosh et al.	359	291
CF	33	5912094	1999-06-15	Aksyuk et al.	430	5
CF	34	5912608	1999-06-15	Asada	335	222
CF	35	5914801	1999-06-22	Dhuler et al.	359	230
CF	36	5915168	1999-06-22	Salatino et al.	438	110
CF	37	5919548	1999-07-06	Barron et al.	428	138
CF	38	5920411	1999-07-06	Duck et al.	359	127
CF	39	5920418	1999-07-06	Shiono et al.	359	246
CF	40	5923475	1999-07-13	Kurtz et al.	359	619
CF	41	5926309	1999-07-20	Little	359	293
CF	42	5926318	1999-07-20	Hebert	359	618
CF	43	5942791	1999-08-24	Shorrocks et al.	257	522
CF	44	5949390	1999-09-07	Nomura et al.	345	32
CF	45	5949570	1999-09-07	Shiono et al.	359	291
CF	46	5953161	1999-09-14	Troxell et al.	359	618
CF	47	5955771	1999-09-21	Kurtz et al.	257	419
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JUL 16 2003
GROUP 1700

CE	48	5978127	1999-11-02	Berg	359	279
CE	49	5982553	1999-11-09	Bloom et al.	359	627
CE	50	5986634	1999-11-16	Alioshin	345	126

Remarks

Note: Remarks are not for responding to an office action.

Non US Patent and Publication references shall be filed under a separate paper transmittal. The current electronic filing contains part 13 out of a total of 16 electronic filings.

Signature

Examiner Name	Date
CA [Signature]	9/27/03



ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18

Stylesheet Version v18.0

RECEIVED
JUL 16 2003
GROUP 1700

Title of Invention	METHOD FOR DOMAIN PATTERNING IN LOW COERCIVE FIELD FERROELECTRICS
-----------------------	--

Application Number: 10/047550

Confirmation Number: 5291

First Named Applicant: Gregory Miller

Attorney Docket Number:

Search string: (4414583 or 4417386 or 4418397 or 4420717
or 4422099 or 4426768 or 4430584 or 4435041
or 4440839 or 4443819 or 4443845 or 4447881
or 4454591 or 4456338 or 4460907 or 4462046
or 4467342 or 4468725 or 4483596 or 4484188
or 4487677 or 4492435 or 4503494 or 4511220
or 4538883 or 4545610 or 4556378 or 4558171
or 4561044 or 4566935 or 4567585 or 4571041
or 4571603 or 4577932 or 4577933 or 4588957
or 4590548 or 4594501 or 4596992 or 4615595
or 4623219 or 4636039 or 4636866 or 4641193
or 4645881 or 4646158 or 4649085 or 4649432
or 4652932 or 4655539).pn.

US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
CF	1	4414583	1983-11-08	Hooker, III		358	300
CF	2	4417386	1983-11-29	Exner		29	590
CF	3	4418397	1983-11-29	Brantingham et al.		364	900
CF	4	4420717	1983-12-13	Wallace et al.		318	696
CF	5	4422099	1983-12-20	Wolfe		358	293
CF	6	4426768	1984-01-24	Black et al.		29	583
CF	7	4430584	1984-02-07	Someshwar et al.		307	465
CF	8	4435041	1984-03-06	Torok et al.		350	162.24
CF	9	4440839	1984-04-03	Mottier		430	2
CF	10	4443819	1984-04-17	Funada et al.		358	236
CF	11	4443845	1984-04-17	Hamilton et al.		364	200

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JUL 16 2003
GROUP 1706

CF	12	4447881	1984-05-08	Brantingham et al.	364	488
CF	13	4454591	1984-06-12	Lou	364	900
CF	14	4456338	1984-06-26	Gelbart	350	358
CF	15	4460907	1984-07-17	Nelson	346	153.1
CF	16	4462046	1984-07-24	Spight	358	101
CF	17	4467342	1984-08-21	Tower	357	30
CF	18	4468725	1984-08-28	Venturini	363	160
CF	19	4483596	1984-11-20	Marshall	350	385
CF	20	4484188	1984-11-20	Ott	340	728
CF	21	4487677	1984-12-11	Murphy	204	247
CF	22	4492435	1985-01-08	Banton et al.	350	360
CF	23	4503494	1985-03-05	Hamilton et al.	364	200
CF	24	4511220	1985-04-16	Scully	350	403
CF	25	4538883	1985-09-03	Sprague et al.	350	356
CF	26	4545610	1985-10-08	Lakritz et al.	29	589
CF	27	4556378	1985-12-03	Nyfelner et al.	425	143
CF	28	4558171	1985-12-10	Gantley et al.	174	52 FP
CF	29	4561044	1985-12-24	Ogura et al.	362	84
CF	30	4566935	1986-01-28	Hornbeck	156	626
CF	31	4567585	1986-01-28	Gelbart	369	97
CF	32	4571041	1986-02-18	Gaudyn	353	10
CF	33	4571603	1986-02-18	Hornbeck et al.	346	160
CF	34	4577932	1986-03-25	Gelbart	350	358
CF	35	4577933	1986-03-25	Yip et al.	350	358
CF	36	4588957	1986-05-13	Balant et al.	330	4.3
CF	37	4590548	1986-05-20	Maytum	363	161
CF	38	4594501	1986-06-10	Culley et al.	219	492
CF	39	4596992	1986-06-24	Hornbeck	346	76 PH
CF	40	4615595	1986-10-07	Hornbeck	353	122
CF	41	4623219	1986-11-18	Trias	350	351
CF	42	4636039	1987-01-13	Turner	350	356
CF	43	4636866	1987-01-13	Hattori	358	236
CF	44	4641193	1987-02-03	Glenn	358	233
CF	45	4645881	1987-02-24	LeToumelin et al.	379	252
CF	46	4646158	1987-02-24	Ohno et al.	358	236
CF	47	4649085	1987-03-10	Landram	428	620

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JUL 16 2003
GROUP 170

CF	48	4649432	1987-03-10	Watanabe	358	241
CF	49	4652932	1987-03-24	Miyajima et al.	358	236
CF	50	4655539	1987-04-07	Caulfield et al.	350	3.6

Remarks

Note: Remarks are not for responding to an office action.

Non US Patent and Publication references shall be filed under a separate paper transmittal. The current electronic filing contains part 3 out of a total of 16 electronic filings.

Signature

Examiner Name	Date
CA Full	9/27/03



ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18
Stylesheet Version v18.0

RECEIVED
JUL 16 2003
GROUP 1700

Title of
Invention

METHOD FOR DOMAIN PATTERNING IN LOW
COERCIVE FIELD FERROELECTRICS

Application Number: 10/047550
Confirmation Number: 5291
First Named Applicant: Gregory Miller
Attorney Docket Number:
Search string: (1525550 or 1548262 or 1814701 or 2415226
or 2783406 or 2920529 or 2991690 or 3256465
or 3388301 or 3443871 or 3553364 or 3576394
or 3600798 or 3656837 or 3657610 or 3693239
or 3743507 or 3752563 or 3781465 or 3783184
or 3792916 or 3802769 or 3811186 or 3861784
or 3862360 or 3871014 or 3886310 or 3896338
or 3915548 or 3935499 or 3935500 or 3938881
or 3941456 or 3942245 or 3943281 or 3947105
or 3969611 or 3980476 or 3991416 or 4001663
or 4004849 or 4006968 or 4009939 or 4011009
or 4012116 or 4012835 or 4017158 or 4020381
or 4021766 or 4034211).pn.

US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
CE	1	1525550	1925-02-10	C. F. Jenkins			
CE	2	1548262	1925-08-04	A. Freedman			
CE	3	1814701	1931-07-14	H. E. Ives			
CF	4	2415226	1947-02-04	G. C. Sziklai		178	5.4
CF	5	2783406	1957-02-26	J. J. Vanderhooft		313	70
CF	6	2920529	1960-01-12	R. Blythe		88	73
CF	7	2991690	1961-07-11	D. S. Grey et al.		88	16.6
CF	8	3256465	1966-06-14	M. Weissenstern et al.		317	101
CF	9	3388301	1968-06-11	B. D. James		317	234
CF	10	3443871	1969-05-13	A. K. Chitayat		356	106
CF	11	3553364	1971-01-05	Lee		178	7.3

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JUL 16 2003
GROUP

CF	12	3576394	1971-04-27	Lee	178	7.3
CF	13	3600798	1971-08-24	Lee	29	592
CF	14	3656837	1972-04-18	Sandbank	350	161
CF	15	3657610	1972-04-18	Yamamoto et al.	317	243
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CF	17	3743507	1973-07-03	Ih et al.	96	81
CF	18	3752563	1973-08-14	Torok et al.	350	151
CF	19	3781465	1973-12-25	Ernstoff et al.	178	5.4 BD
CF	20	3783184	1974-01-01	Ernstoff et al.	178	5.4 BD
CF	21	3792916	1974-02-19	Sarna	350	163
CF	22	3802769	1974-04-09	Rotz et al.	352	43
CF	23	3811186	1974-05-21	Larnerd et al.	29	626
CF	24	3861784	1975-01-21	Torok	350	162 R
CF	25	3862360	1975-01-21	Dill et al.	178	7.3 D
CF	26	3871014	1975-03-11	King et al.	357	67
CF	27	3886310	1975-05-27	Guldborg et al.	178	7.5 D
CF	28	3896338	1975-07-22	Nathanson et al.	315	373
CF	29	3915548	1975-10-28	Opittek	350	3.5
CF	30	3935499	1976-01-27	Oess	313	413
CF	31	3935500	1976-01-26	Oess et al.	313	495
CF	32	3938881	1976-02-17	Biegelsen et al.	350	161
CF	33	3941456	1976-03-02	Schilz et al.	350	161
CF	34	3942245	1976-03-09	Jackson et al.	29	591
CF	35	3943281	1976-03-09	Keller et al.	178	7.5 D
CF	36	3947105	1976-03-30	Smith	353	121
CF	37	3969611	1976-07-13	Fonteneau	219	502
CF	38	3980476	1976-09-14	Wysocki	96	1.1
CF	39	3991416	1976-11-09	Byles et al.	340	324 R
CF	40	4001663	1977-01-04	Bray	321	2
CF	41	4004849	1977-01-25	Shattuck	350	160 R
CF	42	4006968	1977-02-08	Ernstoff et al.	350	160 LC
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CF	45	4012116	1977-03-15	Yevick	350	132
CF	46	4012835	1977-03-22	Wallick	29	591
CF	47	4017158	1977-04-12	Booth	350	162 SF
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CF	48	4020381	1977-04-26	Oess et al.	313	302
CF	49	4021766	1977-05-03	Aine	338	2
CF	50	4034211	1977-07-05	Horst et al.	235	61.12 N

Remarks

Note: Remarks are not for responding to an office action.

Non US Patent and Publication references shall be filed under a separate paper transmittal. The current electronic filing contains part 1 out of a total of 16 electronic filings.

Signature

Examiner Name	Date
CA Full	9/27/03

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JUL 16 2003
GROUP 176



ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18
Stylesheet Version v18.0

RECEIVED
JUL 1 6 2003
GROUP 1700

Title of Invention	METHOD FOR DOMAIN PATTERNING IN LOW COERCIVE FIELD FERROELECTRICS
-----------------------	--

Application Number: 10/047550
Confirmation Number: 5291
First Named Applicant: Gregory Miller
Attorney Docket Number:
Search string: (5986796 or 5995303 or 5999319 or 6004912
or 6016222 or 6025859 or 6038057 or 6040748
or 6046840 or 6055090 or 6057520 or 6061166
or 6061489 or 6062461 or 6064404 or 6069392
or 6071652 or 6075632 or 6084626 or 6088102
or 6090717 or 6091521 or 6096576 or 6097352
or 6101036 or 6115168 or 6122299 or 6123985
or 6124145 or 6130770 or 6144481 or 6147789
or 6154259 or 6163026 or 6163402 or 6169624
or 6172796 or 6172797 or 6177980 or 6181458
or 6188519 or 6195196 or 6197610 or 6210988
or 6215579 or 6219015 or 6222954 or 6229650
or 6229683 or 6241143).pn.

US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
CF	1	5986796	1999-11-16	Miles		359	260
CF	2	5995303	1999-11-30	Honguh et al.		359	708
CF	3	5999319	1999-12-07	Castracane		359	573
CF	4	6004912	1999-12-21	Gudeman		508	577
CF	5	6016222	2000-01-18	Setani et al.		359	571
CF	6	6025859	2000-02-15	Ide et al.		347	135
CF	7	6038057	2000-03-14	Brazas, Jr. et al.		359	291
CF	8	6040748	2000-03-21	Gueissaz		335	78
CF	9	6046840	2000-04-04	Huibers		359	291
CF	10	6055090	2000-04-25	Miles		359	291
CF	11	6057520	2000-05-02	Goodwin-Johansson		200	181

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JUL 16 2003
GROUP 1700

CF	12	6061166	2000-05-09	Furlani et al.		839	254
CF	13	6061489	2000-05-09	Ezra		385	115
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CF	17	6071652	2000-06-06	Feldman et al.		430	5
CF	18	6075632	2000-06-13	Braun		359	124
CF	19	6084626	2000-07-04	Ramanujan et al.		347	239
CF	20	6088102	2000-07-11	Manhart		356	354
CF	21	6090717	2000-07-18	Powell et al.		438	710
CF	22	6091521	2000-07-18	Popovich		359	15
CF	23	6096576	2000-08-01	Corbin et al.		438	108
CF	24	6097352	2000-08-01	Zavacky et al.		345	7
CF	25	6101036	2000-08-08	Bloom		359	567
CF	26	6115168	2000-09-08	Zhao et al.		359	247
CF	27	6122299	2000-09-19	DeMars et al.		372	20
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CF	33	6154259	2000-11-28	Hargis et al.		348	756
CF	34	6163026	2000-12-19	Bawolek et al.		250	351
CF	35	6163402	2000-12-19	Chou et al.		359	443
CF	36	6169624	2001-01-02	Godil et al.	B1	359	237
CF	37	6172796	2001-01-09	Kowarz et al.	B1	359	290
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CF	46	6219015	2001-04-17	Bloom et al.	B1	345	87
CF	47	6222954	2001-04-24	Riza	B1	385	18

RECEIVED
JUL 16 2003
GROUP 170

CF	48	6229650	2001-05-08	Reznichenko et al.	B1	359	566
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CF	50	6241143	2001-06-05	Kuroda	B1	228	110.1

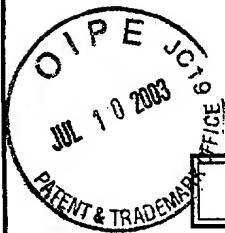
Remarks

Note: Remarks are not for responding to an office action.

Non-US Patent and Publication references shall be filed under a separate paper transmittal. The current electronic filing contains part 14 out of a total of 16 electronic filings.

Signature

Examiner Name	Date
CA Fuller	9/27/03



ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18
Stylesheet Version v18.0

RECEIVED
JUL 16 2003
GROUP 1700

Title of Invention

METHOD FOR DOMAIN PATTERNING IN LOW
COERCIVE FIELD FERROELECTRICS

Application Number: 10/047550
Confirmation Number: 5291
First Named Applicant: Gregory Miller
Attorney Docket Number:
Search string: (5408123 or 5410315 or 5411769 or 5412186
or 5412501 or 5418584 or 5420655 or 5420722
or 5426072 or 5427975 or 5430524 or 5435876
or 5438477 or 5439731 or 5442411 or 5442414
or 5444566 or 5445559 or 5446479 or 5447600
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or 5461410 or 5461411 or 5461547 or 5463347
or 5463497 or 5465175).pn.

US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
CF	1	5408123	1995-04-18	Murai		257	531
CF	2	5410315	1995-04-25	Huber		342	42
CF	3	5411769	1995-05-02	Hornbeck		427	534
CF	4	5412186	1995-05-02	Gale		219	679
CF	5	5412501	1995-05-02	Fisli		359	286
CF	6	5418584	1995-05-23	Larson		353	122
CF	7	5420655	1995-05-30	Shimizu		353	33
CF	8	5420722	1995-05-30	Bielak		359	708
CF	9	5426072	1995-06-20	Finnila		437	208
CF	10	5427975	1995-06-27	Sparks et al.		437	79
CF	11	5430524	1995-07-04	Nelson		355	200

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CF	12	5435876	1995-07-25	Alfaro et al.
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CF	18	5445559	1995-08-29	Gale et al.
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CF	20	5447600	1995-09-05	Webb
CF	21	5448314	1995-09-05	Heimbuch et al.
CF	22	5448546	1995-09-05	Pauli
CF	23	5450088	1995-09-12	Meier et al.
CF	24	5450219	1995-09-12	Gold et al.
CF	25	5451103	1995-09-19	Hatanaka et al.
CF	26	5452024	1995-09-19	Sampsell
CF	27	5452138	1995-09-19	Mignardi et al.
CF	28	5453747	1995-09-26	D'Hont et al.
CF	29	5453778	1995-09-26	Venkateswar et al.
CF	30	5453803	1995-09-26	Shapiro et al.
CF	31	5454160	1995-10-03	Nickel
CF	32	5454906	1995-10-03	Baker et al.
CF	33	5455445	1995-10-03	Kurtz et al.
CF	34	5455455	1995-10-03	Badehi
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CF	36	5457493	1995-10-10	Leddy et al.
CF	37	5457566	1995-10-10	Sampsell et al.
CF	38	5457567	1995-10-10	Shinohara
CF	39	5458716	1995-10-17	Alfaro et al.
CF	40	5459492	1995-10-17	Venkateswar
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CF	49	5463497	1995-10-31	Muraki et al.	359	618
CF	50	5465175	1995-11-07	Woodgate et al.	359	463

Remarks

Note: Remarks are not for responding to an office action.

Non US Patent and Publication references shall be filed under a separate paper transmittal. The current electronic filing contains part 10 out of a total of 16 electronic filings.

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Examiner Name	Date
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ELECTRONIC INFORMATION DISCLOSURE STATEMENT

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GROUP 1700

Title of
Invention

METHOD FOR DOMAIN PATTERNING IN LOW
COERCIVE FIELD FERROELECTRICS

Application Number: 10/047550
Confirmation Number: 5291
First Named Applicant: Gregory Miller
Attorney Docket Number:
Search string: (5313648 or 5313835 or 5315418 or 5315423
or 5319214 or 5319789 or 5319792 or 5321416
or 5323002 or 5323051 or 5325116 or 5327286
or 5329289 or 5330301 or 5330878 or 5331454
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or 5367585 or 5371543 or 5371618 or 5382961
or 5387924 or 5389182 or 5391881 or 5392140
or 5392151 or 5394303 or 5398071 or 5399898
or 5404365 or 5404485).pn.

US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
CE	1	5313648	1994-05-17	Ehlig et al.		395	800
CE	2	5313835	1994-05-24	Dunn		73	505
CE	3	5315418	1994-05-24	Sprague et al.		359	41
CE	4	5315423	1994-05-24	Hong		359	124
CE	5	5319214	1994-06-07	Gregory et al.		250	504 R
CE	6	5319789	1994-06-07	Ehlig et al.		395	800
CE	7	5319792	1994-06-07	Ehlig et al.		395	800
CE	8	5321416	1994-06-14	Bassett et al.		345	8
CE	9	5323002	1994-06-21	Sampsel et al.		250	252.1
CE	10	5323051	1994-06-21	Adams et al.		257	417
CE	11	5325116	1994-06-28	Sampsel		346	108

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CE	12	5327286	1994-07-05	Sampsell et al.	359	561
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CE	14	5330301	1994-07-19	Brancher	414	417
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CF	32	5359349	1994-10-25	Jambor et al.	345	168
CF	33	5359451	1994-10-25	Gelbart et al.	359	285
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CF	36	5365283	1994-11-15	Doherty et al.	348	743
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CF	46	5394303	1995-02-28	Yamaji	361	749
CF	47	5398071	1995-03-14	Gove et al.	348	558

CF	48	5399898	1995-03-21	Rostoker	257	499
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CF	50	5404485	1995-04-04	Ban	395	425

Remarks

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Title of Invention

METHOD FOR DOMAIN PATTERNING IN LOW
COERCIVE FIELD FERROELECTRICS

Application Number: 10/047550

Confirmation Number: 5291

First Named Applicant: Gregory Miller

Attorney Docket Number:

Search string: (5512748 or 5515076 or 5516125 or 5517340
or 5517347 or 5517357 or 5517359 or 5519251
or 5519450 or 5521748 or 5523619 or 5523628
or 5523803 or 5523878 or 5523881 or 5523920
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or 5731802 or 5734224).pn.

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Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
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CF	5	5517347	1996-05-14	Sampsell		359	224
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CF	7	5517359	1996-05-14	Gelbart		359	623
CF	8	5519251	1996-05-21	Sato et al.		257	666
CF	9	5519450	1996-05-21	Urbanus et al.		348	600
CF	10	5521748	1996-05-28	Sarraf		359	321
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CF	47	5713652	1998-02-03	Zavracky et al.	353	122

CF	48	5726480	1998-03-10	Pister	257	415
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Remarks

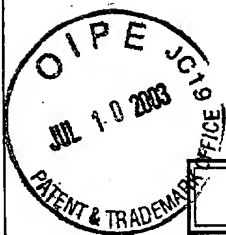
Note: Remarks are not for responding to an office action.

Non US Patent and Publication references shall be filed under a separate paper transmittal. The current electronic filing contains part 12 out of a total of 16 electronic filings.

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Examiner Name	Date
<i>Castro</i>	9/27/03

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ELECTRONIC INFORMATION DISCLOSURE STATEMENT

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JUL 16 2003
GROUP 1700

Title of Invention	METHOD FOR DOMAIN PATTERNING IN LOW COERCIVE FIELD FERROELECTRICS																																																																																																
<p>Application Number: 10/047550 Confirmation Number: 5291 First Named Applicant: Gregory Miller Attorney Docket Number: Search string: (5237340 or 5237435 or 5239448 or 5239806 or 5240818 or 5245686 or 5247180 or 5247593 or 5249245 or 5251057 or 5251058 or 5254980 or 5255100 or 5256869 or 5258325 or 5260718 or 5260798 or 5262000 or 5272473 or 5278652 or 5278925 or 5280277 or 5281887 or 5281957 or 5285105 or 5285196 or 5285407 or 5287096 or 5287215 or 5289172 or 5291317 or 5291473 or 5293511 or 5296408 or 5296891 or 5296950 or 5298460 or 5299037 or 5299289 or 5300813 or 5301062 or 5303043 or 5303055 or 5307056 or 5307185 or 5310624 or 5311349 or 5311360 or 5312513 or 5313479).pn.</p>																																																																																																	
<h3>US Patent Documents</h3> <p>Note: Applicant is not required to submit a paper copy of cited US Patent Documents</p> <table border="1"><thead><tr><th>init</th><th>Cite.No.</th><th>Patent No.</th><th>Date</th><th>Patentee</th><th>Kind</th><th>Class</th><th>Subclass</th></tr></thead><tbody><tr><td>CF</td><td>1</td><td>5237340</td><td>1993-08-17</td><td>Nelson</td><td></td><td>346</td><td>108</td></tr><tr><td>CF</td><td>2</td><td>5237435</td><td>1993-08-17</td><td>Kurematsu et al.</td><td></td><td>359</td><td>41</td></tr><tr><td>CF</td><td>3</td><td>5239448</td><td>1993-08-24</td><td>Perkins et al.</td><td></td><td>361</td><td>764</td></tr><tr><td>CF</td><td>4</td><td>5239806</td><td>1993-08-31</td><td>Maslakow</td><td></td><td>53</td><td>432</td></tr><tr><td>CF</td><td>5</td><td>5240818</td><td>1993-08-31</td><td>Mignardi et al.</td><td></td><td>430</td><td>321</td></tr><tr><td>CF</td><td>6</td><td>5245686</td><td>1993-09-14</td><td>Faris et al.</td><td></td><td>385</td><td>120</td></tr><tr><td>CF</td><td>7</td><td>5247180</td><td>1993-09-21</td><td>Mitcham et al.</td><td></td><td>250</td><td>492.1</td></tr><tr><td>CF</td><td>8</td><td>5247593</td><td>1993-09-21</td><td>Lin et al.</td><td></td><td>385</td><td>17</td></tr><tr><td>CF</td><td>9</td><td>5249245</td><td>1993-09-28</td><td>Lebby et al.</td><td></td><td>385</td><td>89</td></tr><tr><td>CF</td><td>10</td><td>5251057</td><td>1993-10-05</td><td>Guerin et al.</td><td></td><td>359</td><td>249</td></tr><tr><td>CF</td><td>11</td><td>5251058</td><td>1993-10-05</td><td>MacArthur</td><td></td><td>359</td><td>249</td></tr></tbody></table>		init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass	CF	1	5237340	1993-08-17	Nelson		346	108	CF	2	5237435	1993-08-17	Kurematsu et al.		359	41	CF	3	5239448	1993-08-24	Perkins et al.		361	764	CF	4	5239806	1993-08-31	Maslakow		53	432	CF	5	5240818	1993-08-31	Mignardi et al.		430	321	CF	6	5245686	1993-09-14	Faris et al.		385	120	CF	7	5247180	1993-09-21	Mitcham et al.		250	492.1	CF	8	5247593	1993-09-21	Lin et al.		385	17	CF	9	5249245	1993-09-28	Lebby et al.		385	89	CF	10	5251057	1993-10-05	Guerin et al.		359	249	CF	11	5251058	1993-10-05	MacArthur		359	249
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Remarks

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Title of
Invention

METHOD FOR DOMAIN PATTERNING IN LOW
COERCIVE FIELD FERROELECTRICS

Application Number: 10/047550
Confirmation Number: 5291
First Named Applicant: Gregory Miller
Attorney Docket Number:
Search string: (4034399 or 4035068 or 4067129 or 4084437
or 4090219 or 4093346 or 4093921 or 4093922
or 4100579 or 4103273 or 4126380 or 4127322
or 4135502 or 4139257 or 4143943 or 4163570
or 4184700 or 4185891 or 4190855 or 4195915
or 4205428 or 4211918 or 4223050 or 4225913
or 4249796 or 4250217 or 4250393 or 4256787
or 4257016 or 4290672 or 4295145 or 4311999
or 4327411 or 4327966 or 4331972 or 4336982
or 4338660 or 4343535 or 4346965 or 4348079
or 4355463 or 4361384 or 4369524 or 4374397
or 4389096 or 4391490 or 4396246 or 4398798
or 4400740 or 4408884).pn.

US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
CF	1	4034399	1977-07-05	Drukier et al.		357	68
CF	2	4035068	1977-07-12	Rawson		353	122
CF	3	4067129	1978-01-10	Abramson et al.		40	563
CF	4	4084437	1978-04-18	Finnegan		73	361
CF	5	4090219	1978-05-16	Ernstoff et al.		358	59
CF	6	4093346	1978-06-06	Nishino et al.		350	162 SF
CF	7	4093921	1978-06-06	Buss		325	459
CF	8	4093922	1978-06-06	Buss		325	459
CF	9	4100579	1978-07-11	Ernstoff		358	230
CF	10	4103273	1978-07-25	Keller		338	2
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CF	50	4408884	1983-10-11	Kleinknecht et al.	356	355

Remarks

Note: Remarks are not for responding to an office action.

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Signature

Examiner Name	Date
CA F. [Signature]	9/27/03



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Title of Invention	METHOD FOR DOMAIN PATTERNING IN LOW COERCIVE FIELD FERROELECTRICS																																																																																																
<p>Application Number: 10/047550 Confirmation Number: 5291 First Named Applicant: Gregory Miller Attorney Docket Number: Search string: (4660938 or 4661828 or 4662746 or 4663670 or 4687326 or 4698602 or 4700276 or 4707064 or 4709995 or 4710732 or 4711526 or 4714326 or 4717066 or 4719507 or 4721629 or 4722593 or 4724467 or 4728185 or 4743091 or 4744633 or 4747671 or 4751509 or 4761253 or 4763975 or 4765865 or 4772094 or 4797694 or 4797918 or 4801194 or 4803560 or 4804641 or 4807021 or 4807965 or 4809078 or 4811082 or 4811210 or 4814759 or 4817850 or 4824200 or 4827391 or 4829365 or 4836649 or 4856863 or 4856869 or 4859012 or 4859060 or 4866488 or 4882683 or 4893509 or 4896325).pn.</p>																																																																																																	
<h3>US Patent Documents</h3> <p>Note: Applicant is not required to submit a paper copy of cited US Patent Documents</p> <table border="1"><thead><tr><th>init</th><th>Cite.No.</th><th>Patent No.</th><th>Date</th><th>Patentee</th><th>Kind</th><th>Class</th><th>Subclass</th></tr></thead><tbody><tr><td>CF</td><td>1</td><td>4660938</td><td>1987-04-28</td><td>Kazan</td><td></td><td>350</td><td>355</td></tr><tr><td>CF</td><td>2</td><td>4661828</td><td>1987-04-28</td><td>Miller, Jr. et al.</td><td></td><td>346</td><td>108</td></tr><tr><td>CF</td><td>3</td><td>4662746</td><td>1987-05-05</td><td>Hornbeck</td><td></td><td>350</td><td>269</td></tr><tr><td>CF</td><td>4</td><td>4663670</td><td>1987-05-05</td><td>Ito et al.</td><td></td><td>358</td><td>245</td></tr><tr><td>CF</td><td>5</td><td>4687326</td><td>1987-08-18</td><td>Corby, Jr.</td><td></td><td>356</td><td>5</td></tr><tr><td>CF</td><td>6</td><td>4698602</td><td>1987-10-06</td><td>Armitage</td><td></td><td>332</td><td>7.51</td></tr><tr><td>CF</td><td>7</td><td>4700276</td><td>1987-10-13</td><td>Freyman et al.</td><td></td><td>361</td><td>403</td></tr><tr><td>CF</td><td>8</td><td>4707064</td><td>1987-11-17</td><td>Dobrowolski et al.</td><td></td><td>350</td><td>96.19</td></tr><tr><td>CF</td><td>9</td><td>4709995</td><td>1987-12-01</td><td>Kuribayashi et al.</td><td></td><td>350</td><td>350</td></tr><tr><td>CF</td><td>10</td><td>4710732</td><td>1987-12-01</td><td>Hornbeck</td><td></td><td>332</td><td>7.51</td></tr><tr><td>CF</td><td>11</td><td>4711526</td><td>1987-12-08</td><td>Hennings et al.</td><td></td><td>350</td><td>170</td></tr></tbody></table>		init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass	CF	1	4660938	1987-04-28	Kazan		350	355	CF	2	4661828	1987-04-28	Miller, Jr. et al.		346	108	CF	3	4662746	1987-05-05	Hornbeck		350	269	CF	4	4663670	1987-05-05	Ito et al.		358	245	CF	5	4687326	1987-08-18	Corby, Jr.		356	5	CF	6	4698602	1987-10-06	Armitage		332	7.51	CF	7	4700276	1987-10-13	Freyman et al.		361	403	CF	8	4707064	1987-11-17	Dobrowolski et al.		350	96.19	CF	9	4709995	1987-12-01	Kuribayashi et al.		350	350	CF	10	4710732	1987-12-01	Hornbeck		332	7.51	CF	11	4711526	1987-12-08	Hennings et al.		350	170
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CF	12	4714326	1987-12-22	Usui et al.	350	485
CF	13	4717066	1988-01-05	Goldenberg et al.	228	179
CF	14	4719507	1988-01-12	Bos	358	92
CF	15	4721629	1988-01-26	Sakai et al.	427	35
CF	16	4722593	1988-02-02	Shimazaki	350	336
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CF	18	4728185	1988-03-01	Thomas	353	122
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CF	20	4744633	1988-05-17	Sheiman	350	132
CF	21	4747671	1988-05-31	Takahashi et al.	350	336
CF	22	4751509	1988-06-14	Kubota et al.	340	784
CF	23	4761253	1988-08-02	Antes	264	1.3
CF	24	4763975	1988-08-16	Scifres et al.	350	96.15
CF	25	4765865	1988-08-23	Gealer et al.	156	647
CF	26	4772094	1988-09-20	Sheiman	350	133
CF	27	4797694	1989-01-10	Agostinelli et al.	346	160
CF	28	4797918	1989-01-10	Lee et al.	380	20
CF	29	4801194	1989-01-31	Agostinelli et al.	350	356
CF	30	4803560	1989-02-07	Matsunaga et al.	359	236
CF	31	4804641	1989-02-14	Arlt et al.	437	227
CF	32	4807021	1989-02-21	Okumura	357	75
CF	33	4807965	1989-02-28	Garakani	350	131
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CF	35	4811082	1989-03-07	Jacobs et al.	357	80
CF	36	4811210	1989-03-07	McAulay	364	200
CF	37	4814759	1989-03-21	Gombrich et al.	340	771
CF	38	4817850	1989-04-04	Wiener-Avneer et al.	228	119
CF	39	4824200	1989-04-25	Isono et al.	350	96.16
CF	40	4827391	1989-05-02	Sills	363	41
CF	41	4829365	1989-05-09	Eichenlaub	358	3
CF	42	4836649	1989-06-06	Ledebuhr et al.	350	331 R
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CF	47	4866488	1989-09-12	Frensley	357	4

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CF	49	4893509	1990-01-16	Maciver et al.	73	517 AV
CF	50	4896325	1990-01-23	Coldren	372	20

Remarks

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